

Date: February 27, 2014

Administrator
National Highway Traffic Safety Administration
1200 New Jersey Avenue SE W43-488
Washington, DC 20590
Attention VIN Coordinator

RE: Vehicle Identification Number Deciphering Information

In accordance with 49 CFR Part 565, *Vehicle Identification Number Requirements*, Metal Craft Manufacturing LLC is submitting information necessary to decipher the characters contained in its Vehicle Identification Numbers.
Please see the attachment.

Metal Craft Manufacturing LLC, is a trailer manufacturer assigned to WMI: 58L. If you have any questions, please contact me at (801) 487-7586.

Sincerely,



Gary Kitchen
Metal Craft Manufacturing LLC
2740 S Lemel Circle
Salt Lake City, UT 84115

VIN Deciphering

Vin Position	Vehicle Attribute	Coding
1st Section		
Position 1	WMI	5- Assigned by SAE
Position 2	WMI	8- Assigned by SAE
Position 3	WMI	L- Assigned by SAE
2nd Section		
Position 4	Make	M = Metal Craft Manufacturing LLC
Position 5	Body Type	A = ATV Trailer B = Boat Trailer C = Car Hauler Trailer D = Dump Trailer E = Enclosed Trailer F = Flatbed Trailer G = Goose Neck Trailer H = Hydraulic Dovetail J = Low Boy Trailer K = Camper Trailer L = Landscape Trailer M = Motorcycle Trailer N = Livestock Trailer P = Pole Trailer R = Reel trailer S = Snowmobile Trailer T = Tank Trailer U = Utility Trailer V = Fifth Wheel Trailer W = Water Craft Trailer X = Logging Trailer Y = Satellite Trailer Z = Custom Trailer
Position 6 & 7	Length	01 = 1 ft 02 = 2 ft thru 99 = 99 ft
Position 8	Axle Configuration	1 = Single Axle 2 = 2 Axles 3 = 3 Axles
3rd Section		
Position 9	Check Digit	Calculated See 49 CFR 565.15©
4th Section		
Position 10	Model Year	A = 2010 B = 2011 C = 2012

Position 11	Plant of Manufacture	A = Salt Lake City
Position 12	Sequentially Assigned	
Position 13		
Position 14		
Position 15		
Position 16		
Position 17		

Trailer Manufacturer's Sample VIN for the Second Section of the VIN (Positions 4-8)

Position	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
Example	5	8	L	M	B	2	4	2	9	E	A	1	2	3	4	5	6